

L Number	Hits	Search Text	DB	Time stamp
2	544947	interfac\$3	USPAT; EPO; JPO	2004/02/23 15:01
3	390254	ic or integrat\$2 adj circuit\$3	USPAT; EPO; JPO	2004/02/23 15:02
4	1644	program\$5 near3 resistor	USPAT; EPO; JPO	2004/02/23 15:02
5	162263	transformer	USPAT; EPO; JPO	2004/02/23 15:03
6	181056	impedance	USPAT; EPO; JPO	2004/02/23 15:03
7	382	interfac\$3 and (ic or integrat\$2 adj circuit\$3) and (program\$5 near3 resistor)	USPAT; EPO; JPO	2004/02/23 15:03
8	62	transformer and impedance and (interfac\$3 and (ic or integrat\$2 adj circuit\$3) and (program\$5 near3 resistor))	USPAT; EPO; JPO	2004/02/23 15:04
9	523	"t1" and "e1" and "j1"	USPAT; EPO; JPO	2004/02/23 15:15
11	104498	"t1"	USPAT; EPO; JPO	2004/02/23 15:05
13	6	(transformer and impedance and (interfac\$3 and (ic or integrat\$2 adj circuit\$3) and (program\$5 near3 resistor))) and "t1"	USPAT; EPO; JPO	2004/02/23 15:10
14	336311	resistor	USPAT; EPO; JPO	2004/02/23 15:11
15	51504	transformer and resistor	USPAT; EPO; JPO	2004/02/23 15:11
16	293	(program\$5 near3 resistor) and (transformer and resistor)	USPAT; EPO; JPO	2004/02/23 15:11
17	170	impedance and ((program\$5 near3 resistor) and (transformer and resistor))	USPAT; EPO; JPO	2004/02/23 15:11
18	37	"t1" and (impedance and ((program\$5 near3 resistor) and (transformer and resistor)))	USPAT; EPO; JPO	2004/02/23 15:11
19	2	(program\$5 near3 resistor) and ("t1" and "e1" and "j1")	USPAT; EPO; JPO	2004/02/23 15:16
20	894	(ic or integrat\$2 adj circuit\$3) and (program\$5 near3 resistor)	USPAT; EPO; JPO	2004/02/23 15:16
21	163	transformer and ((ic or integrat\$2 adj circuit\$3) and (program\$5 near3 resistor))	USPAT; EPO; JPO	2004/02/23 15:16
22	163	resistor and (transformer and ((ic or integrat\$2 adj circuit\$3) and (program\$5 near3 resistor)))	USPAT; EPO; JPO	2004/02/23 15:16
23	108	impedance and (resistor and (transformer and ((ic or integrat\$2 adj circuit\$3) and (program\$5 near3 resistor))))	USPAT; EPO; JPO	2004/02/23 15:20
24	96422	tip and ring	USPAT; EPO; JPO	2004/02/23 15:20
25	2039	transformer and resistor and (tip and ring)	USPAT; EPO; JPO	2004/02/23 15:21
26	31	(program\$5 near3 resistor) and (transformer and resistor and (tip and ring))	USPAT; EPO; JPO	2004/02/23 15:21
27	38783	transceiver	USPAT; EPO; JPO	2004/02/23 15:21
28	2	((program\$5 near3 resistor) and (transformer and resistor and (tip and ring))) and transceiver	USPAT; EPO; JPO	2004/02/23 15:26
29	325	379/399.01.ccls.	USPAT; EPO; JPO	2004/02/23 15:32
30	10	(program\$5 near3 resistor) and transformer and transceiver	USPAT; EPO; JPO	2004/02/23 15:31
32	107	(ic or integrat\$2 adj circuit\$3) with (program\$5 near3 resistor)	USPAT; EPO; JPO	2004/02/23 15:32
33	107	resistor and ((ic or integrat\$2 adj circuit\$3) with (program\$5 near3 resistor))	USPAT; EPO; JPO	2004/02/23 15:34
37	1	(resistor and ((ic or integrat\$2 adj circuit\$3) with (program\$5 near3 resistor))) and transceiver	USPAT; EPO; JPO	2004/02/23 15:34
38	6	(resistor and ((ic or integrat\$2 adj circuit\$3) with (program\$5 near3 resistor))) and (tip and ring)	USPAT; EPO; JPO	2004/02/23 16:00

39	8334	line adj2 impedance	USPAT; EPO; JPO	2004/02/23 16:52
40	1528518	parallel	USPAT; EPO; JPO	2004/02/23 16:01
41	5145	(line adj2 impedance) and parallel	USPAT; EPO; JPO	2004/02/23 16:01
42	2859	((line adj2 impedance) and parallel) and resistor	USPAT; EPO; JPO	2004/02/23 16:01
43	35	379/399.01.ccls. and (((line adj2 impedance) and parallel) and resistor)	USPAT; EPO; JPO	2004/02/23 16:05
44	0	((ic or integrat\$2 adj circuit\$3) with (program\$5 near3 resistor)) and (379/399.01.ccls. and (((line adj2 impedance) and parallel) and resistor))	USPAT; EPO; JPO	2004/02/23 16:05
45	19	(ic or integrat\$2 adj circuit\$3) and (379/399.01.ccls. and (((line adj2 impedance) and parallel) and resistor))	USPAT; EPO; JPO	2004/02/23 16:27
46	9	("4795898" "5121080" "5541990" "5602912" "5655009" "5734703" "5856758" "5999597" "6208732").PN.	USPAT	2004/02/23 16:12
47	894	(ic or integrat\$2 adj circuit\$3) and (program\$5 near3 resistor)	USPAT; EPO; JPO	2004/02/23 16:28
48	28	((line adj2 impedance) and parallel) and ((ic or integrat\$2 adj circuit\$3) and (program\$5 near3 resistor))	USPAT; EPO; JPO	2004/02/23 16:47
51	43370	375/\$.ccls.	USPAT; EPO; JPO	2004/02/23 16:48
52	19	(program\$5 near3 resistor) and 375/\$.ccls.	USPAT; EPO; JPO	2004/02/23 16:48
53	3787	adjust\$4 adj2 impedance	USPAT; EPO; JPO	2004/02/23 16:54
54	1	((ic or integrat\$2 adj circuit\$3) with (program\$5 near3 resistor)) and (adjust\$4 adj2 impedance)	USPAT; EPO; JPO	2004/02/23 16:54
55	20	(program\$5 near3 resistor) and (adjust\$4 adj2 impedance)	USPAT; EPO; JPO	2004/02/23 16:54
55	91	379/413.02.ccls.	USPAT; EPO; JPO	2004/02/23 17:07
56	50	379/399.01.ccls. and (line adj2 impedance)	USPAT; EPO; JPO	2004/02/23 17:21
57	110	level adj one.as.	USPAT; EPO; JPO	2004/02/23 17:22
58	6	(line adj2 impedance) and (level adj one.as.)	USPAT; EPO; JPO	2004/02/23 17:21
59	29	(level adj one.as.) and resistor	USPAT; EPO; JPO	2004/02/23 17:25
60	79	parallel and ((ic or integrat\$2 adj circuit\$3) with (program\$5 near3 resistor))	USPAT; EPO; JPO	2004/02/23 17:25

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2	544947	interfac\$3	USPAT; EPO; JPO	2004/02/23 15:01
3	390254	ic or integrat\$2 adj circuit\$3	USPAT; EPO; JPO	2004/02/23 15:02
4	1644	program\$5 near3 resistor	USPAT; EPO; JPO	2004/02/23 15:02
5	162263	transformer	USPAT; EPO; JPO	2004/02/23 15:03
6	181056	impedance	USPAT; EPO; JPO	2004/02/23 15:03
7	382	interfac\$3 and (ic or integrat\$2 adj circuit\$3) and (program\$5 near3 resistor)	USPAT; EPO; JPO	2004/02/23 15:03
8	62	transformer and impedance and (interfac\$3 and (ic or integrat\$2 adj circuit\$3) and (program\$5 near3 resistor))	USPAT; EPO; JPO	2004/02/23 15:04
9	523	"t1" and "e1" and "j1"	USPAT; EPO; JPO	2004/02/23 15:15
11	104498	"t1"	USPAT; EPO; JPO	2004/02/23 15:05
13	6	(transformer and impedance and (interfac\$3 and (ic or integrat\$2 adj circuit\$3) and (program\$5 near3 resistor))) and "t1"	USPAT; EPO; JPO	2004/02/23 15:10
14	336311	resistor	USPAT; EPO; JPO	2004/02/23 15:11
15	51504	transformer and resistor	USPAT; EPO; JPO	2004/02/23 15:11
16	293	(program\$5 near3 resistor) and (transformer and resistor)	USPAT; EPO; JPO	2004/02/23 15:11
17	170	impedance and ((program\$5 near3 resistor) and (transformer and resistor))	USPAT; EPO; JPO	2004/02/23 15:11
18	37	"t1" and (impedance and ((program\$5 near3 resistor) and (transformer and resistor)))	USPAT; EPO; JPO	2004/02/23 15:11
19	2	(program\$5 near3 resistor) and ("t1" and "e1" and "j1")	USPAT; EPO; JPO	2004/02/23 15:16
20	894	(ic or integrat\$2 adj circuit\$3) and (program\$5 near3 resistor)	USPAT; EPO; JPO	2004/02/23 15:16
21	163	transformer and ((ic or integrat\$2 adj circuit\$3) and (program\$5 near3 resistor))	USPAT; EPO; JPO	2004/02/23 15:16
22	163	resistor and (transformer and ((ic or integrat\$2 adj circuit\$3) and (program\$5 near3 resistor)))	USPAT; EPO; JPO	2004/02/23 15:16
23	108	impedance and (resistor and (transformer and ((ic or integrat\$2 adj circuit\$3) and (program\$5 near3 resistor))))	USPAT; EPO; JPO	2004/02/23 15:20
24	96422	tip and ring	USPAT; EPO; JPO	2004/02/23 15:20
25	2039	transformer and resistor and (tip and ring)	USPAT; EPO; JPO	2004/02/23 15:21
26	31	(program\$5 near3 resistor) and (transformer and resistor and (tip and ring))	USPAT; EPO; JPO	2004/02/23 15:21
27	38783	transceiver	USPAT; EPO; JPO	2004/02/23 15:21
28	2	((program\$5 near3 resistor) and (transformer and resistor and (tip and ring))) and transceiver	USPAT; EPO; JPO	2004/02/23 15:26
29	325	379/399.01.ccls.	USPAT; EPO; JPO	2004/02/23 15:32
30	10	(program\$5 near3 resistor) and transformer and transceiver	USPAT; EPO; JPO	2004/02/23 15:31
32	107	(ic or integrat\$2 adj circuit\$3) with (program\$5 near3 resistor)	USPAT; EPO; JPO	2004/02/23 15:32
33	107	resistor and ((ic or integrat\$2 adj circuit\$3) with (program\$5 near3 resistor))	USPAT; EPO; JPO	2004/02/23 15:34
37	1	(resistor and ((ic or integrat\$2 adj circuit\$3) with (program\$5 near3 resistor))) and transceiver	USPAT; EPO; JPO	2004/02/23 15:34
38	6	(resistor and ((ic or integrat\$2 adj circuit\$3) with (program\$5 near3 resistor))) and (tip and ring)	USPAT; EPO; JPO	2004/02/23 16:00

39	8334	line adj2 impedance	USPAT; EPO; JPO	2004/02/23 16:52
40	1528518	parallel	USPAT; EPO; JPO	2004/02/23 16:01
41	5145	(line adj2 impedance) and parallel	USPAT; EPO; JPO	2004/02/23 16:01
42	2859	((line adj2 impedance) and parallel) and resistor	USPAT; EPO; JPO	2004/02/23 16:01
43	35	379/399.01.ccls. and (((line adj2 impedance) and parallel) and resistor)	USPAT; EPO; JPO	2004/02/23 16:05
44	0	((ic or integrat\$2 adj circuit\$3) with (program\$5 near3 resistor)) and (379/399.01.ccls. and (((line adj2 impedance) and parallel) and resistor))	USPAT; EPO; JPO	2004/02/23 16:05
45	19	(ic or integrat\$2 adj circuit\$3) and (379/399.01.ccls. and (((line adj2 impedance) and parallel) and resistor))	USPAT; EPO; JPO	2004/02/23 16:27
46	9	("4795898" "5121080" "5541990" "5602912" "5655009" "5734703" "5856758" "5999597" "6208732").PN.	USPAT	2004/02/23 16:12
47	894	(ic or integrat\$2 adj circuit\$3) and (program\$5 near3 resistor)	USPAT; EPO; JPO	2004/02/23 16:28
48	28	((line adj2 impedance) and parallel) and ((ic or integrat\$2 adj circuit\$3) and (program\$5 near3 resistor))	USPAT; EPO; JPO	2004/02/23 16:47
51	43370	375/\$.ccls.	USPAT; EPO; JPO	2004/02/23 16:48
52	19	(program\$5 near3 resistor) and 375/\$.ccls.	USPAT; EPO; JPO	2004/02/23 16:48
53	3787	adjust\$4 adj2 impedance	USPAT; EPO; JPO	2004/02/23 16:54
54	1	((ic or integrat\$2 adj circuit\$3) with (program\$5 near3 resistor)) and (adjust\$4 adj2 impedance)	USPAT; EPO; JPO	2004/02/23 16:54
55	20	(program\$5 near3 resistor) and (adjust\$4 adj2 impedance)	USPAT; EPO; JPO	2004/02/23 16:54
56	91	379/413.02.ccls.	USPAT; EPO; JPO	2004/02/23 17:07
57	50	379/399.01.ccls. and (line adj2 impedance)	USPAT; EPO; JPO	2004/02/23 17:21
58	110	level adj one.as.	USPAT; EPO; JPO	2004/02/23 17:22
59	6	(line adj2 impedance) and (level adj one.as.)	USPAT; EPO; JPO	2004/02/23 17:21
60	29	(level adj one.as.) and resistor	USPAT; EPO; JPO	2004/02/23 17:25
61	79	parallel and ((ic or integrat\$2 adj circuit\$3) with (program\$5 near3 resistor))	USPAT; EPO; JPO	2004/02/23 17:43
62	1	6665399.pn.	USPAT; EPO; JPO	2004/02/23 18:04
63	4	("4115658" "4748637" "5856758" "6385234").PN.	USPAT	2004/02/23 17:44
63	1512	379/93.05,93.09.ccls.	USPAT; EPO; JPO	2004/02/23 18:04
64	15295	line adj2 interface	USPAT; EPO; JPO	2004/02/23 18:04
66	9	379/93.05,93.09.ccls. and ((line adj2 impedance) same (line adj2 interface))	USPAT; EPO; JPO	2004/02/23 18:08
67	10	("4841561" "5430793" "5608795" "5712977" "5802169" "6081586" "6091806" "6128373" "6282271" "6396922").PN.	USPAT	2004/02/23 18:07
68	1	(program\$5 near3 resistor) and (379/93.05,93.09.ccls. and ((line adj2 impedance) same (line adj2 interface)))	USPAT; EPO; JPO	2004/02/23 18:42
69	1	5802169.pn.	USPAT; EPO; JPO	2004/02/23 18:45
70	8	("5396553" "5442694" "5459440" "5479498" "5506868" "5519755" "5598467" "5623514").PN.	USPAT	2004/02/23 18:43
71	1	6611580.pn.	USPAT; EPO; JPO	2004/02/23 18:45
72	10	("4841561" "5430793" "5608795" "5712977" "5802169" "6081586" "6091806" "6128373" "6282271" "6396922").PN.	USPAT	2004/02/23 18:45

65	111	(line adj2 impedance) same (line adj2 interface)	USPAT; EPO; JPO	2004/02/23 18:52
73	84	resistor and ((line adj2 impedance) same (line adj2 interface))	USPAT; EPO; JPO	2004/02/23 18:52
74	60	parallel and (resistor and ((line adj2 impedance) same (line adj2 interface)))	USPAT; EPO; JPO	2004/02/23 19:11
75	6	("3558917" "4451801" "4639652" "5200708" "5862238" "5975057").PN.	USPAT	2004/02/23 18:56
76	7	("4308559" "4634903" "4771449" "5016086" "5222136" "H001590" "6178180").PN.	USPAT	2004/02/23 18:59
77	2	("t1" same "j1") adj line	USPAT; EPO; JPO	2004/02/23 19:13
78	2084	("t1" or "e1" or "j1") adj line	USPAT; EPO; JPO	2004/02/23 19:20
79	459	(line adj2 impedance) and (line adj2 interface)	USPAT; EPO; JPO	2004/02/23 19:14
80	17	((("t1" or "e1" or "j1") adj line) and ((line adj2 impedance) and (line adj2 interface)))	USPAT; EPO; JPO	2004/02/23 19:14
81	7	("4308559" "4634903" "4771449" "5016086" "5222136" "H001590" "6178180").PN.	USPAT	2004/02/23 19:17
82	1	("t1" same "e1" same "j1") adj line	USPAT; EPO; JPO	2004/02/23 19:45
83	4	("t1" near "e1" near "j1") near line	USPAT; EPO; JPO	2004/02/23 19:48
84	2	("t1" and "e1" and "j1") near line	USPAT; EPO; JPO	2004/02/23 19:48
85	0	("t1" and "e1" and "j1") adj2 line adj interface	USPAT; EPO; JPO	2004/02/23 19:48
86	0	("t1" near "e1" near "j1") adj2 line adj interface	USPAT; EPO; JPO	2004/02/23 19:49
87	1	"j1" adj2 line adj interface	USPAT; EPO; JPO	2004/02/23 19:49
88	19	("t1" near "e1") adj2 line adj interface	USPAT; EPO; JPO	2004/02/23 19:49

L Number	Hits	Search Text	DB	Time stamp
1	7857	line adj interface	USPAT	2004/02/24 11:57
2	13	(line adj interface) same ((programmable adj resistor) or varistor)	USPAT	2004/02/24 12:19
3	6	((line adj interface) same ((programmable adj resistor) or varistor)) and parallel	USPAT	2004/02/24 12:18
5	14630	impedance adj matching	USPAT	2004/02/24 12:10
6	2	(impedance adj matching) and tran-quoc\$.xa.	USPAT	2004/02/24 12:06
7	119	tran-quoc\$.xa.	USPAT	2004/02/24 12:06
8	18	tran-quoc\$.xa. and impedance	USPAT	2004/02/24 12:06
9	8	(tran-quoc\$.xa. and impedance) and parallel	USPAT	2004/02/24 12:06
10	130	(impedance adj matching) and ((programmable adj resistor) or varistor)	USPAT	2004/02/24 12:10
11	106	((impedance adj matching) and ((programmable adj resistor) or varistor)) and parallel	USPAT	2004/02/24 12:10
12	29	((impedance adj matching) and ((programmable adj resistor) or varistor)) and parallel) and tip and ring	USPAT	2004/02/24 12:10
13	265	(impedance adj matching) near5 parallel	USPAT	2004/02/24 12:19
14	0	((impedance adj matching) near5 parallel) same ((programmable adj resistor) or varistor)	USPAT	2004/02/24 12:19
15	1	((impedance adj matching) near5 parallel) and ((programmable adj resistor) or varistor)	USPAT	2004/02/24 12:19
16	52	((impedance adj matching) near5 parallel) same resistor	USPAT	2004/02/24 12:20
17	1	(line adj interface) and (((impedance adj matching) near5 parallel) same resistor)	USPAT	2004/02/24 12:19
18	119	((impedance adj matching) near5 parallel) and resistor	USPAT	2004/02/24 12:21
19	52	((impedance adj matching) near5 parallel) same resistor)	USPAT	2004/02/24 12:22